UNIVERSITY OF VIRGINIA PRESIDENCY

In view of the importance of the event, some account of the origin and develop-ment of the office of president at the University may be deemed not inappro-priate at this time, when the old insti-

A large majority of human ailments are due

to a bad condition of the blood. Sores and Ulcers, Abscesses, Boils and Skin Eruptions of various kinds are some of the numerous signs of a contaminated, tainted blood. Weak and watery blood makes weak and frail

bodies. Anaemic, waxy, sallow complexions, flabby muscles, shattered nerves, black heads, pimples and various other skin diseases de-

note blood poverty and a weak condition of this vital fluid, and that its nutritious qualities

requires that all morbid matter and poison-

ous secretions be promptly removed, or it be-

comes a source of disease itself, poisoning instead of nourishing the system, and producing an endless train of diseases. The blood

must be kept rich, strong and pure or it can-not perform its proper offices. The nutritious

elements when lacking must be renewed, all obstructions to a full and free circulation re-

moved, and humors, and poisons, of every kind

To keep this great life-stream in health

have been destroyed.

the latter. The fact remained that the father of the University had opposed the creation of a president, and these friends of the University, therefore, would not consent to remove the ancient landmark. Mr. Jefferson's attitude of protest was first affirmatively expressed at a meeting of the board of visitors held on the had and 4th of April, 1826, attended by Thomas Jefferson, Joseph C. Cabell, John II. Cocke, Chapman Johnson and James Madison. At that meeting the board, by formal resolution, established the office rather as an inducement to Wm. Wirt, then attorney general of the United States to necept the chair of law, than meeting of the board, a majority report,

C. Gordon, Mr. Gordon offered the follow

BLOOD IS THICKER

This is true only of good blood, or when in a normal, healthy state. There are times when the blood is so tainted with disease and polluted and poisoned that & loses its proper consistency, its richness and purity, and becomes pale and anaemic, weak and almost as thin as water. Being the storehouse of the body and the fountain-source from which the rest of the system is nourished and sustained, the purity of the blood must be maintained or every organ, nerve and tissue in the body is weakened, and sickness and disease develop.

Rich, pure blood, full of life-giving elements and teeming with millions of red corpuscles

great life stream free of impurities is essential to the enjoyment of full and perfect health.

nayable quarterly out of the funds of the University, and who shall be furnished with a dwelling or commutation for the rent thereof. His term of office shall be four years, and he may be removed by a two-thirds vote of the whole number of visitors, for cause. He shall reside within the University precincts. He shall be the authorized means of communication between the rector and visitors and the various officers of instruction and administration employed in the University. It shall be his duty to consult with the professors in respect to the development of their various departments, and with the faculty and its chairman with

Association at the Hot Springs in the summer following the publication of these reports, where the line between advocates and opponents showed a very nearly even division; and it was argued pro ant con in the public press. The sentiment of conserving the old order, backed by the then prevailing local opinion at the University itself, appeared to the board so strong, that in the absence of opportunity exactly to test public opinion, or indeed to know if it had fully crystalized; and recognizing the near approach of the

THAN WATER

ind that makes strong muscles, healthy nerves and vigorous bodies. To keep this

oversight of the several departments and schools of instruction of the university. It shall be his duty to consult with the professors with respect to the development of their various departments and the general interests of the university. The professors shall have liberty in the development and administration of their own departments, subject to the recommendations of the faculty as a whole and to the decisions of the board.

5. The president shall preside on all public occasions and represent the university before the public. He shall fix and announce the dates of metings, both regular and called, of the general and of each departmental faculty, and he shall preside over the meetings of the faculties. It shall be the duty to determine the general nature of the duties and responsibilities of each faculty.

'G. It shall be the duty of the prosident of the university to reccommend to the board all appointments for positions upon the teaching staff of the university and to exercise such superintedence other properties as will insure their protection and appropriate use.

'The president is hereby constituted exofficio a member of the Executive Committee of the object of the Board of Visitors, without vote.

S. Purchases, alterations, repairs, expenditurents to the ordered by any of the officers of the university without his president is many and the officers of the university without his president is not all instructors, fellowship, an second of all instructors, fellowship, and sciolarity of the board.

'I shall be the duty of the president of the president shall have the powers of the president shall have the power to suphaen or ratification by the Board of Visitors, dans of each department, the powers and duties of the dean of the president is president. The president shall have the power to suphaen president shall have the power.

'I he president shall have the power to suphaen president contact of the grounds of the president conduct of the president to the board of Visitors and alist cause of complaint, and forests. No strong minerals of any description are used in the making of S. S. S., and it is the only guaranteed purely vegetable remedy in existence, and has been in use for nearly 50 years. Its reputation as a blood purifier and tonic is established. It is not a new and untried remedy, but "S. S. S.

D. H. PEERY CO. MINES, GOLDFIELD, NEV.

SECOND ALLOTMENT OF SHARES OF Montgomery Mountain Mining Company

100,000 SHARES OF \$1.00 PAR VALUE AT 75 CENTS!

From the GOLDFIELD SUN, April 30.

"A telegram from Salt Lake City announces that the first shipment of twenty-eight tons of ore from the Montgomery Shoshone Mines Company, of Bullfrog, netted five hundred dollars per ton from the smelters. The ore was taken from across the forty-two foot vein uncovered in the Shoshone Tunnel during the first month's development work without sorting or sampling."

"The Shoshone ledge traverses the property of the Montgomery Mountain Mining Company."-E. A. Montgomery, three-quarters owner of the Montgomery Shoshone mine. 'It is only a matter of a little development work before the Montgomery end of the Mountain will prove as great a bonanza as the Shoshone end."-Major W. A. Stanton,

mining engineer, formerly on the staff of the late Jno. Mackay at Virginia City. The Montgomery property is on strike of the Shoshone ledge. The outcroppings on Montgomery Mountain indicate the same ledge runs through both properties."-Malcolm MacDonald, consulting Engineer of the Montana Tonopah Mining Company.

"The ore body which carries the high values in the Shoshone unquestionably exists in the Montgomery property. The ledge is well, clearly and distinctly defined from one end of the Mountain to the other, a distance of about 5,000 feet."-J. D. Campbell, Mining Engineer in charge of Chas. M. Schwab's and John McKane's Goldfield and Tonopah prop-

The Greatest Gold Mine Prospect in the World.

The Montgomery Mountain Mining Company's property consists of seven claims situated on the south half of the Montgomery Mountain in the Bullfrog District and adjoining the Shoshone group of claims owned by the Montgomery Shoshone Mines Company of the par value of \$1.00 is selling at \$3.00 Stock in the Montgomery Shoshone Mines Company of the par value of \$1.00 is selling at \$3.00 per share in Goldfield, although the company is only a month old and development work has only been in progress for two months. Development work on the Shoshone group consists of a tunnel driven into side of the mountain for a distance of 110 feet, a raise to the surface of 47 feet and of a winze 10 feet deep. There are also two drifts on the vein; the vein has been disclosed for a distance of 42 feet inside of the tunnel and the wall of the vein has not yet been reached; the drifts, the raise and the winze are all in high grade ore.

Eminent mining engineers and practical mining men all agree that the same ledge that runs through the Shoshone runs throught the Montgomery.

Development work on large extensive scale has already been commenced on the property of the Montgomery Mountain Mining Company. A tunnel, the site for which was located by Chas. M. Schwab's famous mining engineer, J. D. Campbell, is being driven into the side of the mountain with all possible speed, working night and day with every indication that the Shoshone ledge will be encountered at from 50 to 100 feet.

A tunnel is also being driven in the same manner about 100 feet west with the same object in view.

A tunnel is also being driven in the same manner about 100 feet west with the same object in

view.

In addition the Company is beginning a tunnel on its Black Bull claim lying on the southeast side of the mountain, with the intention of tapping an enormous quartz ledge 18 feet wide which seems to cut the Montgomery ledge almost diagonally. This ledge hasn't even been prospected before seems to cut the Montgomery ledge almost diagonally. This ledge hasn't even been prospected before seems to cut the Montgomery ledge almost diagonally. This ledge hasn't even been prospected before seems to cut the Montgomery ledge almost diagonally. This ledge hasn't even been prospected before seems to cut the Montgomery ledge almost diagonally. This ledge hasn't even been prospected before seems the same purpose in view. From every appearance and indication this vein will be equally as good as the famous Shoshone on the same ground.

The first 28 tons of ore taken out of the Shoshone tunnel across the ledge for a distance of 42 feet without sorting or sampling has neited the Montgomery Shoshone Mines Cempany \$500 per ton from the smelters at Salt Lake City. The Montgomery Shoshone ledge can be traced on the surface by any person from one end of Montgomery mountain to the other, a distance of nearly 5,000 feet, the croppings are so clear, distinct and well defined; it can easily tain to the other, a distance of nearly 6,000 feet, the croppings are so clear, distinct and well defined; it can easily be seen that it is practically one continuous vein running in a northeasterly and southwesterly direction through be seen that it is practically one continuous vein running in a northeasterly and southwesterly direction through the entire mountain. It seems only a matter of a few months or for development work to demonstrate that the Montgomery's ore bodies are just as rich and just as big as those of its neighbor. The "Montgomery Shoshone"

be seen that it is practically one continuous vein running in a northeasterly and southwesterly direction through the entire mountain. It seems only a matter of a few months or for development work to demonstrate that the Montgomery's ore bodies are just as rich and just as big as those of its neighbor. The "Montgomery Shoshone" man has divided these properties, not nature. The tracing of this ledge is not a theoretical problem, but a simple certainty, that is conceded by all who look at the property.

Neither the company nor its agents are attempting to artificially boost or stimulate the price of shares. They never the company of its agents are attempting to artificially boost or stimulate the price of shares. They are satisfied that they have a mine and unlike many others, it will not take years to demonstrate it, because the are satisfied that they have a mine and unlike many others, it will not take years to demonstrate it, because the moment the ledge is cut, then shipping begins and the property being out of debt and money in the treasury, it is moment the ledge is cut, then shipping begins and the property being out of debt and money in the treasury, it is moment the ledge is cut, then shipping begins and the property may will be done in systematic and minner-like manner, best mining talent in the west, and the work in every way will be done in systematic and minner-like manner. The only salaried officer of the company is the secretary.

The only salaried officer of the company is the secretary.

The title to the property has been examined and passed upon by Vermilyea, Edmonds and Stanley, the leading mining lawyers of Nevada. The property has been paid for in full. The ground is not bonded, but is owned absolutely by the company.

The company has, since acquiring the property, had the ground thoroughly prospected by the best informed prospectors of the Builfrog region, and on numerous and many places on the surface rock has been found which pans pectors of the Builfrog region, and on numerous and many

THE STOCK OFFERING.

The D. H. Peery Company, Bankers and Brokers, of Goldfield, of which D. H. Peery is president, is the fiscal agent of the Montgomery Mountain Mining Company, of which D. H. Peery is also president, 100,000 shares of stock are offered to the public at 75 cents per share and you have an opportunity to purchase a small block of it, D. H. Peery has interested himself in several other great Bullfrog properties and the D. H. Peery Company will handle all of these. It is believed that the permitting the general public to partake of the Montgomery Mountain Mining Company's offerings a large clientele will be gotten together for Mr. Peery's other splendid properties in Bullfrog, and it will be more profitable in the end to do business with many investors than a few. An offer of \$500, 600 cash was made for all the stock in the Montgomery Mountain Mining Company a fortnight ago, but it was refused.

refused.

If you wish any stock in the Montgomery Mountain Mining Company a fortnight ago, but it was refused.

If you wish any stock in the Montgomery Mountain Mining Company it will be necessary for you to telegraph your reservation and to follow up the same with a remittance in full at the rate of 75 cents per share for whatever number of shares you order.

Capitalization, \$1,250,000, divided into 1,250,000 shares; par value, one dollar cach, fully paid and non-assessable. Three hundred thousand shares in the treasury.

The following is the directorate:

President and Treasurer D. H. Peery, Banker and Broker, formerly president of the Sait Lake Stock and Mining Exchange and member of San Francisco Stock and Exchange Board; Vice-President, John Sparks, Governor of Network and C. K. McCornick, of McCornick & Co., Bankers, Sait Lake City. Directors: D. E. Burley, general passenger vada; C. K. McCornick, of McCornick & Co., Bankers, Sait Lake City. Directors: D. E. Burley, general passenger to goden Short Line, Sait Lake City, and E. B. Edmonds, of the firm of Vermilyea, Edmonds and Stanley, Atagent Ogden Short Line, Sait Lake City, and E. B. Edmonds, of the firm of Vermilyea, Edmonds and Stanley, Atagent Ogden Short Line, Sait Lake City, and E. B. Edmonds, of the firm of Vermilyea, Edmonds and Stanley, Atagent Ogden Short Line, Sait Lake City, and E. B. Edmonds, of the firm of Vermilyea, Edmonds and Stanley, Atagent Ogden Short Line, Sait Lake City, and E. B. Edmonds, of the firm of Vermilyea, Edmonds and Stanley, Atagent Ogden Short Line, Sait Lake City, and E. B. Edmonds, of the firm of Vermilyea, Edmonds and Stanley, Atagent Ogden Short Line, Sait Lake City, Office Ogden Short Line, Sait Lake City, And E. B. Permily of Vermilyea, Edmonds and Stanley, Atagent Ogden Short Line, Sait Lake City, Office Ogden Sh

Eastern representatives of D. H. Peery Company, Fiscal Agents, are O. E. Jonasson and Company, 44 and 46 Broadway, New York, and William A. Mears & Co., 425 Land and Title Trust Building, Philadelphia.

ing, Philausiphia.

Telegraph your reservation to either of the above or to D. H. Peery Company, Goldfield, Nevada, and let your remittance follow by mail. The right is reserved to reduce your subscription if the allotment is oversubscribed.

D. H. PEERY & CO. REFER BY PERMISSION TO McCORNICK & CO., Bankers, Salt Lake City; JOHN S. COOK & CO., Bankers, Goldfield, and NYE & ORMSBY COUNTY BANK, Goldfield, Carson City and Tonopah, Nevada,

for the Blood" is widely known and popular. If you have any symptoms of bad blood or any evidences of a weak, watery condition of this vital fluid, write us and medical advice or any special information, will be furnished free of charge, and book on the blood and its diseases mailed free.

antidoted and driven out. To do this requires a blood purifier that enters into the circulation, destroying all disease-bearing germs, humors and poisons, and purifying and cleansing the blood. At the same time a tonic is needed to aid in building up the general sys-

Wooster, Ohio, August 12, 1908.

I am confident that I suffered as badly from a plain case of Hives as any poor human ever did. I have been compelled to get up at night and walk in my yard to get relief, or in a way to get my mind off the terrible itching and burning. Frequently I have had it begin in the foot and extend clear to the head in the form of bumps as large

as an ordinary size marble. They were red in color and the pain and smarting from them would almost run me orazy. The attacks I suffered periodically. I spent hun-dreds of dollars with the physicians and different medi-

cines in an effort to get oured, but nothing took hold and gave the prompt and permanent relief S. S. S. did. Haven't been troubled with hives in any way for some little while, and I am sincers in my belief that there is no preparation made that can compare with S. S. S. as a cure

Akron, Ohio, August 10, 1903,
Ten years ago I used S. S. S. with very satisfactory results. My blood was in fearfully bad shape, either the result of inherited or acquired blood taint. Large lumps appeared on my neck, head and forehead. I consulted a specialist who advised S. S. S., and I began its use. These lumps were hard and I had heretofore been unable to get

anything that would have any effect on them. After taking only a few bottles of the medicine I noticed a decided nent, and after taking eight bottles the lumps en

138 Pittsburg Ave.

461 Water Street.

OHAS. E. ATWATER.

MRS. S. SCROGGY.

Akron, Ohio, August 10, 1903.

THE SWIFT SPECIFIC COMPANY, ATLANTA, GA.

tem and stimulating the sluggish organs, and no remedy on the market has a better record or has been so thoroughly tested in such cases as S. S. S., the great vegetable blood

purifier and tonic, the medicine nearest to nature, and composed exclusively of ingredients collected from fields and